

**IN THE SPECIFICATION:**

Please amend the specification as follows:

The table beginning on page 4, at prenumbered line 1, has been amended as follows:

Tobacco	Unit Price	Mixture Ratio (%)	Remark
Long Life Tobacco	NT\$1.50/cigarette	25	Choices with an increment of 5% can be made.
President Tobacco	NT\$2.50/cigarette	50	
Cigar Tobacco	NT\$8.50/cigar	20	
.....			
Additive			Choices with an increment of 1% can be made.
Mugwort		3	
Spice		2	
.....			
Additive Added by Customer	Total Number of Types	2	Deliver shipment to the customer within 1 week after order confirmation.
Total Price Per Cigarette: <del>NT\$16.85</del> NT\$8.425			

Paragraph beginning on page 4 after the table, at line 4, has been amended as follows:

The total price per cigarette is calculated according to the following formula:  

$$[(\text{Tobacco} * \%) + \dots + (\text{Additive} * \%) + \dots] * \text{Total Number of Types of Tobacco and Additives} * 0.4$$

$$= [(1.5 * 0.25) + (2.5 * 0.5) + (8.5 * 0.2) + (50 * 0.03) + (180 * 0.02)] * 5 * 0.4$$

$$= 8.425 * 5 * 0.4 = 16.85$$

Paragraph on page 7, beginning on line 1 and including the table, has been amended as follows:

1. SELECTING THE LIQUORS AND ADDITIVES

Liquor	Unit Price	Mixture Ratio (%)	Remark
Kao Liang Liquor 50 Proof	NT\$4/cc		Choices with an increment of 10% can be made.
Kao Liang Liquor 36 Proof	NT\$2.50/cc		
Wine 20 Proof	NT\$1.50/cc		
Rice Wine 15 Proof	NT\$0.50/cc		
Beer 8 Proof	NT\$0.10/cc	70	
.....			
Liquid Additive			Choices with an increment of 5% can be made.
Tomato Juice 100%	NT\$0.02/cc	30	
Orange Juice 100%	NT\$0.02/cc		
.....			
<del>Solid Additive</del> <del>Angelica Root</del> <del>Matrimony Vine</del> <del>.....</del>	<del>NT\$80/100g</del> <del>NT\$10/100g</del>	<del>10</del>	<del>Choices with an increment of 100g can be made.</del>
<del>Customer's Additive</del>	<del>Total Number of Types</del>	<del>4</del>	<del>Deliver shipment to the customer within 1 week after order confirmation.</del>
Total Price Per Bottle: NT\$201.60			

Paragraph beginning on page 8, at line 1, has been amended as follows:

The total price per bottle is calculated according to the following formula:

$$[(\text{Volume of Container} * \text{Liquor \%} * \text{Unit Price of Liquor}) + \dots + (\text{Volume of Container} * \text{Liquid Additive \%} * \text{Unit Price of Liquid Additive}) + \dots + (\text{Unit Price of Solid Additive} * \text{Weight/No. Of Purchased bottles}) + \dots + \text{Unit Price of Container} + \text{Total Price of Packaging Container}] * \text{Total Number of Types of Liquor and Additive} * 0.4.$$

Paragraph beginning on page 8, at line 10, has been amended as follows:

The total price per bottle =

$$[(500 * 0.1 * 0.7) + (500 * 0.02 * 0.3) + (80 * 10/20) + (50) + (40)] * 3 * 0.4 = 201.6 \text{ 128}$$
  
(NT\$/bottle)